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Family Member(s)

JP2000139889A 20000523 FullText

Title: (ENG) IMAGE COLLECTING DEVICE, X-RAY IMAGE COLLECTING DEVICE, ITS METHOD AND COMPUTER-READABLE STORING MEDIUM

Abstract: (ENG)

PROBLEM TO BE SOLVED: To improve operability and to prevent deterioration of a solid-state image pickup element in the case of executing X-ray image pickup by making the solid-state image pickup element in a driving state.

SOLUTION: When an operator selects the photographed position of a subject by the photographed position setting button of a display part 4, the solid-state image pickup element 2 is driven, a timer is started and a photographing condition, an image processing parameter, etc., according to the selected position is automatically set in addition. When an exposure button 7 is pressed within ten min e.g. that is before time out of the timer 6, an X-ray generator control part 9 photographs the subject 1 by exposing it to X- rays from an X-ray tube 3. When the button 7 is not pressed within ten minutes, the driving of the element 2 is stopped.

Application Number: JP 23719099 A

Application (Filing) Date: 19990824

Priority Data: JP 23719099 19990824 A X; JP 25090298 19980831 A X;

Inventor(s): SAKO TSUKASA

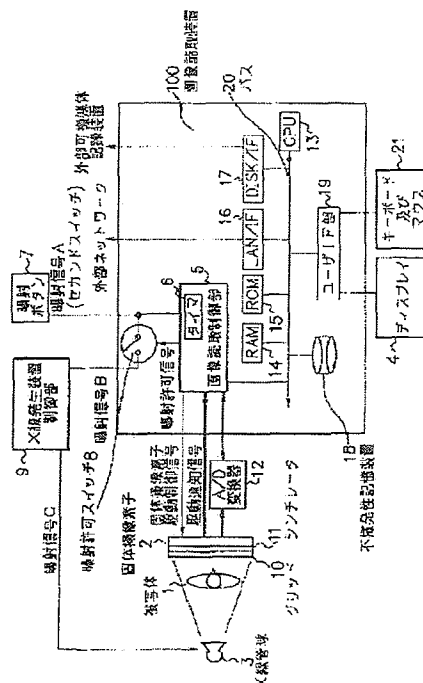
Assignee/Applicant/Grantee: CANON KK

Original IPC (1-7): A61B00600; H04N00718

Other Abstracts for Family Members: DERABS G2000-404501

Other Abstracts for This Document: DERABS G2000-404501

Legal Status: There is no Legal Status information available for this patent



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